IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appln. No. : Filed :	TATSUO YOKOI To be determined Herewith (March 20, 2006) HOT ROLLED STEEL SHEET FOR PROCESSING AND METHOD FOR MANUFACTURING THE SAME	1	Group Art Unit Examiner:	t: To be determined To be determined
	•	ENT APPLI R. § 1.63)	CATION	
I believe I a	named inventor, I hereby declare that my manner that original, first and sole inventor (if onled below) of the subject matter that is claimed	y one name is listed d and for which a p	below) or an originatent is sought on th	nal, first and joint inventor (if ne invention entitled:
F	OT ROLLED STEEL SHEET FOR MANUFACTUR			FOR
🔯 was file	ned hereto OR ed on <u>September 22, 2004</u> as United States A	application Number fapplicable).	or PCT Inte	rnational Application
	te that I have reviewed and understand the commendment specifically referred to above.	ontents of the above	identified specifica	ation, including the claims,
including for continu	dge the duty to disclose information known t nation-in-part applications, material informat national or PCT international filing date of th	ion which became a	vailable between th	defined in 37 C.F.R. 1.56, the filing date of the prior
inventor's certificate States of America, li certificate, or any PC	tim foreign priority benefits under 35 U.S.C., or 365(a) of any PCT international applicat sted below and have also identified below, bCT international application having a filing d	ion which designate y checking the box, ate before that of th	ed at least one count any foreign applica e application on wh	ry other than the United ation for patent or inventor's ich priority is claimed.
Prior Foreign Application Number		oreign Filing Date MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached? Yes No
P 2003-332013	Japan	09/24/2003		
I hereby o	laim the benefit under 35 U.S.C. 119(e) of a	ny United States pro	ovisional application	n(s) listed below.
	Application Number(s)		Filing Date (MM/I	DD/YYYY)

Application Number(s)	Filing Date (MM/DD/YYYY)	Status
		(pending, patented, abandoned

POWER OF ATTORNEY

I hereby appoint the attorneys associated with Customer No. 30873, of the firm of Dorsey & Whitney LLP with offices at 250 Park Avenue, New York, New York 10177 as attorneys to prosecute the patent application identified above and to transact all business in the Patent and Trademark Office connected therewith, including full power of association, substitution, and revocation.

PLEASE DIRECT ALL CORRESPONDENCE TO:

Name	Gary Abelev, Esq.
Address	DORSEY & WHITNEY LLP 250 Park Avenue New York, NY 10177
Telephone	212-415-9371
Fax	212-953-7201

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Sole or First Inventor	:			
Giver	Name (First and middle)			Family Name or Surname
	Tatsuo			YOKOI
Inventor's Signature	Tutus yolood			Date: February 20, 2006
Residence				Citizenship: Japan
	_{City} Oita-shi	_{State} Japan	Zip	I
Post Office Address	c/o NIPPON STEEL Oita-ken, Japan	. CORPORATIO	ON, OITA WORK	KS, 1, Oaza-Nishinosu, Oita-shi,

Second Inventor:		
Give	n Name (First and middle)	Family Name or Surname
	Tetsuya	YAMADA
Inventor's Signature	Tetsuya Yamada	Date: February 20, 2006
Residence	_{City} Oita-shi _{State} Jap	Citizenship: Japan
Post Office Address	c/o NIPPON STEEL CORPORAT Oita-ken, Japan	ON, OITA WORKS, 1, Oaza-Nishinosu, Oita-shi,

4830-2467-0720\1

Third Inventor:			
Give	n Name (First and middle)		Family Name or Surname
	Osamu		KAWANO
Inventor's Signature	Osamu Lawano	<u> </u>	Date: February 20, 2006
Residence	Oita-shi City State	Japan Zip	Citizenship: Japan
Post Office Address	c/o NIPPON STEEL CORPO Oita-ken, Japan	ORATION, OITA WO	RKS, 1, Oaza-Nishinosu, Oita-shi,